

SITE DATA

EXPEDITION P.N.E. 81	TEAM 1	DATE 24 05 81	SITE 373	PHOTO
PROVINCE <u>Baluchistan</u> VILLAGE NAME <u>Pishin</u> KM READING <u>Kili Bataizai Bazar Kona</u>				
PRECISE LOCALITY <u>Outskirts of Pishin</u>				
MAP SHEET	LATITUDE N S	LONGITUDE E W	ALTITUDE 1550	ASPECT SLOPE
ADDITIONAL INFORMATION				

SAMPLES

1	ACCESSION NO.	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Sara / Aabi</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN 10 EML
4	1	W	HARV. 06 EML
THRESHED/UNTH.		ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
1		3	
2	ACCESSION NO.	GENUS <u>Hordeum</u>	SPECIES/LOCAL NAME <u>Urbush</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN 12 EML
4	1	W	HARV. 05 EML
THRESHED/UNTH.		ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
1		3	
3	ACCESSION NO.	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Sara / Aabi</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN 10 EML
4	1		HARV. 06 EML
THRESHED/UNTH.		ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
1		3	
4	ACCESSION NO.	GENUS <u>Hordeum</u>	SPECIES/LOCAL NAME <u>Urbush</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN 12 EML
4	1	W	HARV. 05 EML
THRESHED/UNTH.		ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
1		3	
5	ACCESSION NO.	GENUS <u>Cucurbita</u>	SPECIES/LOCAL NAME <u>Maru Kaddu (Squash)</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN 04 EML
4	1	S	HARV. 07/08 EML
THRESHED/UNTH.		ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
1		3	
6	ACCESSION NO.	GENUS <u>Cucurbita</u>	SPECIES/LOCAL NAME <u>Lauki Kaddu</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN 04 EML
4	1	S	HARV. 07/08 EML
THRESHED/UNTH.		ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
1		3	

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

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No. 7 - Cold susceptible
No. 8 - Local type cold tol

7	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Okra	Bhindi (Karachi)				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☒	☒	☒	☒	☒	☒
			04	07/10			1 SINGLE PLANT 3 LARGE POP.
			09				2 SMALL POP.
8	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Okra	Bhindi (Desi)				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☒	☒	☒	☒	☒	☒
			04	07			1 SINGLE PLANT 3 LARGE POP.
			10				2 SMALL POP.
9	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Citrullus	Tarbooz				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☒	☒	☒	☒	☒	☒
			04	07			1 SINGLE PLANT 3 LARGE POP.
			10				2 SMALL POP.
10	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Dauchos	Gajar (red)				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☒	☒	☒	☒	☒	☒
			07	11			1 SINGLE PLANT 3 LARGE POP.
							2 SMALL POP.
11	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
		Curcuma	Kali Tori				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☒	☒	☒	☒	☒	☒
			04	07			1 SINGLE PLANT 3 LARGE POP.
			10				2 SMALL POP.
12	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
			Sarda				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☒	☒	☒	☒	☒	☒
			03	09			1 SINGLE PLANT 3 LARGE POP.
							2 SMALL POP.

* 1: FIELD , 2: THRESHING PLACE , 3: FARM STORAGE , 4: EXPERIMENTAL STATION , 5: OTHER.

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

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13 7	ACCESSION NO.	GENUS <u>Nicotiana</u>	SPECIES/LOCAL NAME <u>Naswar</u>
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN <u>04</u> HARV. <u>09</u> THRESHED/UNTH. ☐
ORIGIN* ☐	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.		
14 8	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME <u>Cucumber/Kheera/Badrang</u>
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN <u>04</u> HARV. <u>07</u> THRESHED/UNTH. ☐
ORIGIN* ☐	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.		
15 8	ACCESSION NO.	GENUS <u>Lum</u>	SPECIES/LOCAL NAME <u>Zeera</u>
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN <u>12</u> HARV. <u>05</u> THRESHED/UNTH. ☐
ORIGIN* ☐	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.		
16 10	ACCESSION NO.	GENUS <u>Citrus</u>	SPECIES/LOCAL NAME <u>Teenda</u>
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN <u>04</u> HARV. <u>07</u> THRESHED/UNTH. ☐
ORIGIN* ☐	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.		
17 4	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN HARV. THRESHED/UNTH. ORIGIN* ☐
SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.			
12	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN HARV. THRESHED/UNTH. ORIGIN* ☐
SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.			

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION PNE 81	TEAM 1	DATE 260581	SITE 374	PHOTO
PROVINCE <u>Baluchistan</u> VILLAGE NAME <u>Seed Alim</u> KM READING <u>60964</u>				
PRECISE LOCALITY <u>1 mile from Dringer - Dringer is to the south. 32 miles from Quetta on the road to Nushki</u>				
MAP SHEET	LATITUDE N S	LONGITUDE E W	ALTITUDE 1540	ASPECT
ADDITIONAL INFORMATION <u>Red grained type called Surbeeg</u> <u>Sample 3 has 4 types: Walaiti, Surbeeg (awned), Surbeeg (awnless)</u> <u>Shora waki.</u>				

SAMPLES

1	ACCESSION NO.	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Surbeeg + white</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN EML 02
☒	☒	☒	HARV. EML 06
		THRESHED/UNTH.	ORIGIN* ☒
		SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.	
2	ACCESSION NO.	GENUS <u>Carum</u>	SPECIES/LOCAL NAME <u>Zeera</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN EML 01
☒	☒	☒	HARV. EML 05
		THRESHED/UNTH.	ORIGIN* ☒
		SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.	
3	ACCESSION NO.	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Shora waki / Surbeeg / Walaiti</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN EML 10
☒	☒	☒	HARV. EML 06
		THRESHED/UNTH.	ORIGIN* ☒
		SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.	
4	ACCESSION NO.	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Surbeeg / Walaiti / Shora waki</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN EML 10
☒	☒	☒	HARV. EML 06
		THRESHED/UNTH.	ORIGIN* ☒
		SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.	
5	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☐	☐	☐	HARV.
		THRESHED/UNTH.	ORIGIN*
		SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.	
6	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☐	☐	☐	HARV.
		THRESHED/UNTH.	ORIGIN*
		SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.	

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION <u>PNE 81</u>	TEAM <u>1</u>	DATE <u>26 05 81</u>	SITE <u>375</u>	PHOTO
PROVINCE <u>Baluchistan</u> VILLAGE NAME <u>Kili Nanza</u> KM READING <u>31 miles from Quetta (near Daringer)</u> PRECISE LOCALITY _____				
MAP SHEET 	LATITUDE <u>N</u>	LONGITUDE <u>E</u>	ALTITUDE <u>1550</u>	ASPECT
ADDITIONAL INFORMATION _____				

SAMPLES

1	ACCESSION NO. 	GENUS <u>Hordeum</u>	SPECIES/LOCAL NAME <u>Sa</u>		
WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☒	SOWN <u>02</u>	HARV. <u>06</u>	THRESHED/UNTH. ☒
		ORIGIN* ☒	SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.		
2	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN 	HARV. 	THRESHED/UNTH. ☐
		ORIGIN* ☐	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.		
3	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN 	HARV. 	THRESHED/UNTH. ☐
		ORIGIN* ☐	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.		
4	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN 	HARV. 	THRESHED/UNTH. ☐
		ORIGIN* ☐	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.		
5	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN 	HARV. 	THRESHED/UNTH. ☐
		ORIGIN* ☐	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.		
6	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN 	HARV. 	THRESHED/UNTH. ☐
		ORIGIN* ☐	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.		

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION <u>PNE 81</u>	TEAM <u>1</u>	DATE <u>26 05 81</u>	SITE <u>376</u>	PHOTO
PROVINCE <u>Baluchistan</u>		VILLAGE NAME <u>Shamaezai</u>		KM READING <u>60974</u>
PRECISE LOCALITY <u>On the road from Daringar to Babri</u> <u>Quetta 36 miles</u>				
MAP SHEET 	LATITUDE <u>N</u>	LONGITUDE <u>E</u>	ALTITUDE <u>1550</u>	ASPECT
ADDITIONAL INFORMATION <u>No. 1. Ratoon crop</u>				

SAMPLES

1	ACCESSION NO. 	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Surberz/Walaiti/Shorawaki</u>		
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.
☒	☒	☒	<u>10</u>	<u>06</u>	<u>U</u>
			ORIGIN*	SAMPLE SIZE	
			<u>1</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	

2	ACCESSION NO. 	GENUS <u>Carum</u>	SPECIES/LOCAL NAME <u>Zeera</u>		
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.
☒	☒	☒	<u>02</u>	<u>05</u>	<u>T</u>
			ORIGIN*	SAMPLE SIZE	
			<u>1</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	

3	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.
☐	☐	☐			
			ORIGIN*	SAMPLE SIZE	
				1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	

4	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.
☐	☐	☐			
			ORIGIN*	SAMPLE SIZE	
				1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	

5	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.
☐	☐	☐			
			ORIGIN*	SAMPLE SIZE	
				1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	

6	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.
☐	☐	☐			
			ORIGIN*	SAMPLE SIZE	
				1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

SITE DATA

EXPEDITION <u>P. N.E.S.</u>	TEAM <u>1</u>	DATE <u>26.05.81</u>	SITE <u>37.7</u>	PHOTO <u></u>
PROVINCE <u>Bal.</u> VILLAGE NAME <u>Sheikh Wasil</u> KM READING <u>60983</u>				
PRECISE LOCALITY <u>38 miles from Quetta on road to Nushki</u>				
MAP SHEET <u></u>	LATITUDE <u>N</u>	LONGITUDE <u>E</u>	ALTITUDE <u>1550</u>	ASPECT <u></u>
ADDITIONAL INFORMATION <u>Rabon crop - Salt affected area in the north</u>				

SAMPLES

1	ACCESSION NO. <u></u>	GENUS <u>T. x. t. c. m.</u>	SPECIES/LOCAL NAME <u>Sarbaez/Shorwaki/Walati</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
<u>C</u>	<u>D</u>	<u>W</u>	<u>EML 1.0</u>
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
<u>EML 0.6</u>	<u>W</u>	<u>1</u>	<u>2</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

2	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
<u></u>	<u></u>	<u></u>	<u>EML</u>
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
<u>EML</u>	<u></u>	<u></u>	<u></u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

3	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
<u></u>	<u></u>	<u></u>	<u>EML</u>
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
<u>EML</u>	<u></u>	<u></u>	<u></u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

4	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
<u></u>	<u></u>	<u></u>	<u>EML</u>
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
<u>EML</u>	<u></u>	<u></u>	<u></u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

5	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
<u></u>	<u></u>	<u></u>	<u>EML</u>
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
<u>EML</u>	<u></u>	<u></u>	<u></u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

6	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
<u></u>	<u></u>	<u></u>	<u>EML</u>
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
<u>EML</u>	<u></u>	<u></u>	<u></u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION <u>P.N.E. 81</u>	TEAM <u>1</u>	DATE <u>26.05.81</u>	SITE <u>378</u>	PHOTO
PROVINCE <u>Baluchistan</u>		VILLAGE NAME <u>Kirdagaab</u>		KM READING <u>61011</u>
PRECISE LOCALITY <u>43 miles from Nushki - 57 from Quetta</u>				
MAP SHEET 	LATITUDE <u>N</u>	LONGITUDE <u>E</u>	ALTITUDE <u>1500</u>	ASPECT
ADDITIONAL INFORMATION <u>Ratoon Crop when planted in Oct. or</u> <u>planted in Feb-March and harvested 06</u>				

SAMPLES

1	ACCESSION NO. 	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Subsag / Shorwaki / Nushki</u>		
WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☒	SOWN <u>82</u>	HARV. <u>06</u>	THRESHED/UNTH. ☒
			ORIGIN* <u>4</u>	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP. <u>3</u>	
2	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN 	HARV. 	THRESHED/UNTH. ☐
			ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	
3	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN 	HARV. 	THRESHED/UNTH. ☐
			ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	
4	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN 	HARV. 	THRESHED/UNTH. ☐
			ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	
5	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN 	HARV. 	THRESHED/UNTH. ☐
			ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	
6	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN 	HARV. 	THRESHED/UNTH. ☐
			ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

SITE DATA

EXPEDITION <u>PNE 81</u>	TEAM <u>1</u>	DATE <u>260581</u>	SITE <u>379</u>	PHOTO <u></u>
PROVINCE <u>Baluchistan</u>		VILLAGE NAME <u>Ali Mohd.</u>		KM READING <u>61036</u>
PRECISE LOCALITY <u>Tehsil Salangus</u>				
MAP SHEET <u></u>	LATITUDE <u>N</u>	LONGITUDE <u>E</u>	ALTITUDE <u>1410</u>	ASPECT <u></u>
SLOPE <u></u>				
ADDITIONAL INFORMATION <u>Yields well with less water</u> <u>(according to the farmer) Can be planted any time</u> <u>(winter/summer)</u>				

SAMPLES

ACCESSION NO. <u>1</u>			GENUS <u>Triticum</u>		SPECIES/LOCAL NAME <u>DAYAK</u>		
WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☐	SOWN EML <u>192</u>	HARV. EML <u>06</u>	THRESHED/UNTH. ☒	ORIGIN* ☐	SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
ACCESSION NO. <u>2</u>			GENUS <u>Hordeum</u>		SPECIES/LOCAL NAME <u></u>		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN EML <u></u>	HARV. EML <u></u>	THRESHED/UNTH. ☐	ORIGIN* ☐	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
ACCESSION NO. <u>3</u>			GENUS <u></u>		SPECIES/LOCAL NAME <u></u>		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN EML <u></u>	HARV. EML <u></u>	THRESHED/UNTH. ☐	ORIGIN* ☐	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
ACCESSION NO. <u>4</u>			GENUS <u></u>		SPECIES/LOCAL NAME <u></u>		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN EML <u></u>	HARV. EML <u></u>	THRESHED/UNTH. ☐	ORIGIN* ☐	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
ACCESSION NO. <u>5</u>			GENUS <u></u>		SPECIES/LOCAL NAME <u></u>		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN EML <u></u>	HARV. EML <u></u>	THRESHED/UNTH. ☐	ORIGIN* ☐	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
ACCESSION NO. <u>6</u>			GENUS <u></u>		SPECIES/LOCAL NAME <u></u>		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN EML <u></u>	HARV. EML <u></u>	THRESHED/UNTH. ☐	ORIGIN* ☐	SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.

SITE DATA

EXPEDITION <u>P.N.E. 81</u>	TEAM <u>1</u>	DATE <u>27.05.81</u>	SITE <u>380</u>	PHOTO <u></u>
PROVINCE <u>Baluchistan</u>	VILLAGE NAME <u>Badal Karaz</u>	KM READING <u>61074</u>		
PRECISE LOCALITY <u>1 mile west of Nushki</u>				
MAP SHEET <u></u>	LATITUDE <u>N</u>	LONGITUDE <u>E</u>	ALTITUDE <u>940</u>	ASPECT <u></u>
ADDITIONAL INFORMATION <u>Flood irrigated area. Generally about 2 times flood comes in Jan. Feb. - Red wheat originated in Khan</u>				

SAMPLES

1	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Badal Karaz</u>	WILD/CULT. <u>C</u>	IRR/DRY <u>D</u>	SUMM/WINT. <u>S</u>	SOWN <u>103</u>	HARV. <u>06</u>	THRESHED/UNTH. <u>D</u>	ORIGIN* <u>Red wheat</u>	SAMPLE SIZE <u>1</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
2	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>	WILD/CULT. <u></u>	IRR/DRY <u></u>	SUMM/WINT. <u></u>	SOWN <u></u>	HARV. <u></u>	THRESHED/UNTH. <u></u>	ORIGIN* <u></u>	SAMPLE SIZE <u></u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
3	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>	WILD/CULT. <u></u>	IRR/DRY <u></u>	SUMM/WINT. <u></u>	SOWN <u></u>	HARV. <u></u>	THRESHED/UNTH. <u></u>	ORIGIN* <u></u>	SAMPLE SIZE <u></u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
4	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>	WILD/CULT. <u></u>	IRR/DRY <u></u>	SUMM/WINT. <u></u>	SOWN <u></u>	HARV. <u></u>	THRESHED/UNTH. <u></u>	ORIGIN* <u></u>	SAMPLE SIZE <u></u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
5	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>	WILD/CULT. <u></u>	IRR/DRY <u></u>	SUMM/WINT. <u></u>	SOWN <u></u>	HARV. <u></u>	THRESHED/UNTH. <u></u>	ORIGIN* <u></u>	SAMPLE SIZE <u></u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
6	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>	WILD/CULT. <u></u>	IRR/DRY <u></u>	SUMM/WINT. <u></u>	SOWN <u></u>	HARV. <u></u>	THRESHED/UNTH. <u></u>	ORIGIN* <u></u>	SAMPLE SIZE <u></u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

SITE DATA

EXPEDITION PNE 81 TEAM 1 DATE 270581 SITE 381 PHOTO

PROVINCE Baluchistan VILLAGE NAME Batto KM READING 61083
PRECISE LOCALITY On the road to Dalbandin about 8 miles
out of Nushki DISTRICT CHAGAI

MAP SHEET LATITUDE N 2 LONGITUDE E 65 ALTITUDE 910 ASPECT SLOPE

ADDITIONAL INFORMATION Sandy Clay soils - Flood irrigated
The Hordeum is a mixture in the wheat
fields. Not much cultivated as such

SAMPLES

1 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME Dayak
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☒ SOWN 02 HARV. 05 THRESHED/UNTH. ☒ ORIGIN* 1 SAMPLE SIZE 2
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

2 ACCESSION NO. GENUS Hordeum SPECIES/LOCAL NAME Sa
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☒ SOWN 03 HARV. 06 THRESHED/UNTH. ☒ ORIGIN* 1 SAMPLE SIZE 2
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☐ ORIGIN* SAMPLE SIZE
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☐ ORIGIN* SAMPLE SIZE
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☐ ORIGIN* SAMPLE SIZE
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

6 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☐ ORIGIN* SAMPLE SIZE
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION PNE 81	TEAM 1	DATE 270581	SITE 382	PHOTO
PROVINCE Baluchistan		VILLAGE NAME Taafui		KM READING 61100
PRECISE LOCALITY 22 miles from Nausaki on the road to Dalbandin				
MAP SHEET	LATITUDE N S	LONGITUDE E W	ALTITUDE 880	ASPECT
SLOPE				
ADDITIONAL INFORMATION				

SAMPLES

1	ACCESSION NO.	GENUS Triticum	SPECIES/LOCAL NAME Dayak	WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☒	SOWN ENL 12	HARV. ENL 05	THRESHED/UNTH. ☒	ORIGIN* 2	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
2	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
3	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
4	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
5	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
6	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION PNE 81	TEAM	DATE 27 05 81	SITE 83	PHOTO
PROVINCE Baluchistan		VILLAGE NAME Sae mal		KM READING 61112
PRECISE LOCALITY Nushki - Dalbandin road				
MAP SHEET	LATITUDE N S	LONGITUDE E W	ALTITUDE 850	ASPECT SLOPE
ADDITIONAL INFORMATION				

SAMPLES

1	ACCESSION NO.	GENUS Triticum	SPECIES/LOCAL NAME Dayak	WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☒	SOWN 92	HARV. 5	THRESHED/UNTH.	ORIGIN* 2	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
2	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
3	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
4	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
5	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
6	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION <u>PNE 81</u>	TEAM <u>1</u>	DATE <u>27.05.81</u>	SITE <u>384</u>	PHOTO
PROVINCE <u>Baluchistan</u> VILLAGE NAME <u>Kili Naik Mohd (Mal Area)</u> KM READING <u>61121</u>				
PRECISE LOCALITY <u>Nuski 37 miles. 14 miles from Kochaki and 25 miles from Padak.</u>				
MAP SHEET 	LATITUDE <u>N</u>	LONGITUDE <u>E</u>	ALTITUDE <u>840</u>	ASPECT
ADDITIONAL INFORMATION <u>Dayak wheat generally sown after 15 Nov. upto end of feb. or march - in irrigated (tubewell or Karez) lands white wheat sown Oct. Nov.</u>				

SAMPLES

1	ACCESSION NO. 	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Dayak</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☒	☒	☒	<u>12</u>
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
<u>05</u>	<u>7</u>	<u>2</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
2			
ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	
	<u>Carum</u>	<u>Zeera</u>	
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☒	☒	☒	<u>01</u>
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
<u>04</u>	<u>7</u>	<u>3</u>	<u>2</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
3			
ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	
	<u>Citrullus</u>	<u>Watermelon / Kutak</u>	
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☒	☒	☒	<u>03</u>
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
<u>06</u> <u>09</u>	<u>7</u>	<u>3</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
4			
ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☐	☐	☐	
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
			1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
5			
ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☐	☐	☐	
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
			1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
6			
ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☐	☐	☐	
HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
			1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

SITE DATA

EXPEDITION <u>PNE 81</u>	TEAM <u>1</u>	DATE <u>27.05.81</u>	SITE <u>385</u>	PHOTO
PROVINCE _____		VILLAGE NAME <u>Kochakki</u>		KM READING <u>61140</u>
PRECISE LOCALITY <u>On the Nushki - Dalbandin road. 11 miles from Padak.</u>				
MAP SHEET 	LATITUDE N S	LONGITUDE E W	ALTITUDE <u>830</u>	ASPECT
SLOPE 				
ADDITIONAL INFORMATION _____				

SAMPLES

1	ACCESSION NO. 	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Dayak</u>		
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN ENL <u>12</u>	HARV. ENL <u>05</u>	THRESHED/UNTH. <u>T</u>
☒	☒	☒			
			ORIGIN* <u>3</u>	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	
2	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN ENL	HARV. ENL	THRESHED/UNTH.
☐	☐	☐			
			ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	
3	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN ENL	HARV. ENL	THRESHED/UNTH.
☐	☐	☐			
			ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	
4	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN ENL	HARV. ENL	THRESHED/UNTH.
☐	☐	☐			
			ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	
5	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN ENL	HARV. ENL	THRESHED/UNTH.
☐	☐	☐			
			ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	
6	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN ENL	HARV. ENL	THRESHED/UNTH.
☐	☐	☐			
			ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION PNE 81 TEAM 1 DATE 27 05 81 SITE 386 PHOTO

PROVINCE Baluchistan VILLAGE NAME Padag KM READING 61159
PRECISE LOCALITY 62 miles from Nushki 62 miles from
Dalbandin

MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 840 ASPECT SLOPE

ADDITIONAL INFORMATION Hot winds. No.3 also called - 'shoag bouzi' - skin
is soft and keeping (shelf life) quality
very low - Very juicy. In contrast to Kabuli garma

SAMPLES

1 ACCESSION NO. GENUS SPECIES/LOCAL NAME Sorghum / Zurat
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☒ SOWN 03 HARV. 04 THRESHED/UNTH. ☒ ORIGIN* ☒ SAMPLE SIZE ☒
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

2 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME Dayak
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☒ SOWN 12 HARV. 05 THRESHED/UNTH. ☒ ORIGIN* ☒ SAMPLE SIZE ☒
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

3 ACCESSION NO. GENUS SPECIES/LOCAL NAME Camelote / Tarruk / Galao / Garma
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☒ SOWN 03 HARV. 06 THRESHED/UNTH. ☒ ORIGIN* ☒ SAMPLE SIZE ☒
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

4 ACCESSION NO. GENUS SPECIES/LOCAL NAME Watermelon / Kuttak
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☒ SOWN 03 HARV. 06 THRESHED/UNTH. ☒ ORIGIN* ☒ SAMPLE SIZE ☒
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

5 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☐ ORIGIN* ☐ SAMPLE SIZE ☐
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

6 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☐ ORIGIN* ☐ SAMPLE SIZE ☐
1 SINGLE PLANT 3 LARGE POP.
2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

SITE DATA

EXPEDITION <u>P.N.E. 81</u>	TEAM <u>1</u>	DATE <u>27.05.81</u>	SITE <u>387</u>	PHOTO
PROVINCE <u>Baluchistan</u>	VILLAGE NAME <u>Char Sar</u>		KM READING <u>43 miles from</u>	
PRECISE LOCALITY <u>Nushki - Dalbandin road</u> <u>Dalbandin</u>				
MAP SHEET 	LATITUDE <u>N</u>	LONGITUDE <u>E</u>	ALTITUDE <u>850</u>	ASPECT
SLOPE 				
ADDITIONAL INFORMATION <u>Very arid and hot, Snows every</u> <u>year</u> <u>Pashmak requires more water and is difficult to thresh. Bread making</u> <u>not good (like Dayak)</u>				
SAMPLES				
1	ACCESSION NO. 	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Dayak</u>	
WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☒	SOWN ENL <u>12</u> 02	HARV. ENL <u>08</u>
			THRESHED/UNTH. ☒	ORIGIN* ☒
			SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.	
2	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME <u>Sorghum / Zurat</u>	
WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☒	SOWN ENL <u>04</u>	HARV. ENL <u>08</u>
			THRESHED/UNTH. ☒	ORIGIN*
			SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	
3	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME <u>Watermelon / Kuttak</u>	
WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☒	SOWN ENL <u>03</u>	HARV. ENL <u>05</u> 09
			THRESHED/UNTH. ☒	ORIGIN* ☒
			SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.	
4	ACCESSION NO. 	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Pashmak</u>	
WILD/CULT. ☒	IRR/DRY ☒	SUMM/WINT. ☒	SOWN ENL <u>11</u>	HARV. ENL <u>05</u>
			THRESHED/UNTH. ☒	ORIGIN* ☒
			SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.	
5	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 	
WILD/CULT. 	IRR/DRY 	SUMM/WINT. 	SOWN ENL	HARV. ENL
			THRESHED/UNTH. 	ORIGIN*
			SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	
6	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 	
WILD/CULT. 	IRR/DRY 	SUMM/WINT. 	SOWN ENL	HARV. ENL
			THRESHED/UNTH. 	ORIGIN*
			SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.	

PLANT GENETIC RESOURCES DIVISION, PAKISTAN AGRICULTURAL RESEARCH COUNCIL,
ISLAMABAD, PAKISTAN

SITE DATA

EXPEDITION <u>PNE 81</u>	TEAM <u>1</u>	DATE <u>27.05.81</u>	SITE <u>388</u>	PHOTO <u></u>
PROVINCE <u>Baluchistan</u>		VILLAGE NAME <u>Chasattar</u>		KM READING <u>61200</u>
PRECISE LOCALITY <u>35 miles from Dalbandin on The Naushki Dalbandin road.</u>				
MAP SHEET <u></u>	LATITUDE <u>N</u>	LONGITUDE <u>E</u>	ALTITUDE <u>850</u>	ASPECT <u></u>
ADDITIONAL INFORMATION <u>Sandy area begins</u>				

SAMPLES

1	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Dayak</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☒	☒	☒	<u>12</u>
			ENL <u>02</u>
			HARV. <u>05</u>
			THRESHED/UNTH. <u>7</u>
			ORIGIN* <u>2</u>
			SAMPLE SIZE <u>3</u>
			1 SINGLE PLANT 3 LARGE POP.
			2 SMALL POP.
2	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u>Cantelope / Gamma / Tarsus / Galvo</u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☒	☒	☒	<u>03</u>
			ENL <u>03</u>
			HARV. <u>06 to 09</u>
			THRESHED/UNTH. <u>7</u>
			ORIGIN* <u>3</u>
			SAMPLE SIZE <u>2</u>
			1 SINGLE PLANT 3 LARGE POP.
			2 SMALL POP.
3	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☐	☐	☐	<u></u>
			ENL <u></u>
			HARV. <u></u>
			THRESHED/UNTH. <u></u>
			ORIGIN* <u></u>
			SAMPLE SIZE <u></u>
			1 SINGLE PLANT 3 LARGE POP.
			2 SMALL POP.
4	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☐	☐	☐	<u></u>
			ENL <u></u>
			HARV. <u></u>
			THRESHED/UNTH. <u></u>
			ORIGIN* <u></u>
			SAMPLE SIZE <u></u>
			1 SINGLE PLANT 3 LARGE POP.
			2 SMALL POP.
5	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☐	☐	☐	<u></u>
			ENL <u></u>
			HARV. <u></u>
			THRESHED/UNTH. <u></u>
			ORIGIN* <u></u>
			SAMPLE SIZE <u></u>
			1 SINGLE PLANT 3 LARGE POP.
			2 SMALL POP.
6	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN
☐	☐	☐	<u></u>
			ENL <u></u>
			HARV. <u></u>
			THRESHED/UNTH. <u></u>
			ORIGIN* <u></u>
			SAMPLE SIZE <u></u>
			1 SINGLE PLANT 3 LARGE POP.
			2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

SITE DATA

EXPEDITION PNE 81	TEAM 1	DATE 270581	SITE 389	PHOTO
PROVINCE Baluchistan	VILLAGE NAME Kharodukh	KM READING 61224		
PRECISE LOCALITY Nushki - Dalbandin road. 20 miles from Dalbandin				
MAP SHEET	LATITUDE N	LONGITUDE E	ALTITUDE 850	ASPECT SLOPE
ADDITIONAL INFORMATION Very sandy/hot winds				

SAMPLES

1	ACCESSION NO.	GENUS Triticum	SPECIES/LOCAL NAME Dayak	WILD/CULT. C	IRR/DRY D	SUMM/WINT. S	SOWN EML 12	HARV. EML 05	THRESHED/UNTH. T	ORIGIN* 3	SAMPLE SIZE 3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
2	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN EML	HARV. EML	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
3	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN EML	HARV. EML	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
4	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN EML	HARV. EML	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
5	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN EML	HARV. EML	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
6	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN EML	HARV. EML	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

SITE DATA

EXPEDITION P.N.E. 81 TEAM 1 DATE 27 05 81 SITE 390 PHOTO

PROVINCE Baluchistan VILLAGE NAME Peeshok KM READING
PRECISE LOCALITY 16 miles from Dalbandin on the
Nushki rd. DISTRICT CHAGAI

MAP SHEET LATITUDE N 22 24 LONGITUDE E 61 24 ALTITUDE 850 ASPECT SLOPE

ADDITIONAL INFORMATION

Hot winds / Sandy
(Check bag sample 1 for awnless Dayak)

SAMPLES

1 ACCESSION NO. GENUS Triticum SPECIES/LOCAL NAME Dayak / sarbeej (awned)
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☒ SOWN 11 HARV. 05 THRESHED/UNTH. ☒ ORIGIN* ☒ SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP.
☒ 2 SMALL POP.

2 ACCESSION NO. GENUS Hordeum SPECIES/LOCAL NAME sa
WILD/CULT. ☒ IRR/DRY ☒ SUMM/WINT. ☒ SOWN 02 HARV. 05 THRESHED/UNTH. ☒ ORIGIN* ☒ SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP.
☒ 2 SMALL POP.

3 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☐ ORIGIN* ☐ SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP.
☐ 2 SMALL POP.

4 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☐ ORIGIN* ☐ SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP.
☐ 2 SMALL POP.

5 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☐ ORIGIN* ☐ SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP.
☐ 2 SMALL POP.

6 ACCESSION NO. GENUS SPECIES/LOCAL NAME
WILD/CULT. ☐ IRR/DRY ☐ SUMM/WINT. ☐ SOWN HARV. THRESHED/UNTH. ☐ ORIGIN* ☐ SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP.
☐ 2 SMALL POP.

SITE DATA

EXPEDITION <u>PNE 81</u>	TEAM <u>1</u>	DATE <u>28.05.81</u>	SITE <u>39.1</u>	PHOTO <u></u>
PROVINCE <u>Baluchistan</u>		VILLAGE NAME <u>Aminabad</u>		KM READING <u></u>
PRECISE LOCALITY <u>32 miles from Dalbandin on the Dalbandin Chagae road. To the north of Dalbandin</u>				
MAP SHEET <u></u>	LATITUDE <u>N</u>	LONGITUDE <u>E</u>	ALTITUDE <u>870</u>	ASPECT <u></u>
ADDITIONAL INFORMATION <u>Sandy loam - Pashmak long grain white</u> <u>looks soft grained</u>				

SAMPLES

1	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Daryak</u>
WILD/CULT. ☒	IRR/DRY. ☒	SUMM/WINT. ☒	SOWN EML <u>12</u>
			HARV. EML <u>05</u>
			THRESHED/UNTH. ☒
			ORIGIN* ☒
			SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.
2	ACCESSION NO. <u></u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Pashmak</u>
☒	☒	☒	SOWN EML <u>12</u>
			HARV. EML <u>05</u>
			THRESHED/UNTH. ☒
			ORIGIN* ☒
			SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.
3	ACCESSION NO. <u></u>	GENUS <u>Karum</u>	SPECIES/LOCAL NAME <u>Zeera</u>
☒	☒	☒	SOWN EML <u>01</u>
			HARV. EML <u>05</u>
			THRESHED/UNTH. ☒
			ORIGIN* ☒
			SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.
4	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u>Sorghum / Zurat</u>
☒	☒	☒	SOWN EML <u>03</u>
			HARV. EML <u>07</u>
			THRESHED/UNTH. ☒
			ORIGIN* ☒
			SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
5	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>
☐	☐	☐	SOWN EML <u></u>
			HARV. EML <u></u>
			THRESHED/UNTH. ☐
			ORIGIN* ☐
			SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.
6	ACCESSION NO. <u></u>	GENUS <u></u>	SPECIES/LOCAL NAME <u></u>
☐	☐	☐	SOWN EML <u></u>
			HARV. EML <u></u>
			THRESHED/UNTH. ☐
			ORIGIN* ☐
			SAMPLE SIZE ☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.

SITE DATA

EXPEDITION PN E 81 TEAM DATE 28 05 81 SITE 92 PHOTO

PROVINCE Baluchistan VILLAGE NAME Raehi (New Qadirabad) KM READING

PRECISE LOCALITY 12 mile from Chaghi

MAP SHEET LATITUDE N LONGITUDE E ALTITUDE 880 ASPECT SLOPE

ADDITIONAL INFORMATION Turki is translucent grain as compared to white opaque grain of Pashmak. Also Turki grain is slightly rounded - but compared to Pashmak.

SAMPLES

1	ACCESSION NO. <u> </u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Turki (Not fertilized/Irrig.)</u>				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☐	☐	<u>11</u>	<u>05</u>	☐	<u>2</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
2	ACCESSION NO. <u> </u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Turki (Fertilized/Irrig.)</u>				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☐	☐	<u>11</u>	<u>05</u>	☐	<u>2</u>	<u>2</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
3	ACCESSION NO. <u> </u>	GENUS <u>Triticum</u>	SPECIES/LOCAL NAME <u>Turki (Khoshkhaba)</u>				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☐	☐	<u>12</u>	<u>05</u>	☐	<u>2</u>	<u>3</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
4	ACCESSION NO. <u> </u>	GENUS <u> </u>	SPECIES/LOCAL NAME <u>Sorghum (red) Got from India</u>				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	<u>02</u>	<u>07</u>	☐	<u>3</u>	<u>2</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
5	ACCESSION NO. <u> </u>	GENUS <u>Caryn</u>	SPECIES/LOCAL NAME <u>Zeera</u>				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	<u>01</u>	<u>05</u>	☐	<u>2</u>	<u>2</u> 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
6	ACCESSION NO. <u> </u>	GENUS <u> </u>	SPECIES/LOCAL NAME <u> </u>				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	<u> </u>	<u> </u>	☐	<u> </u>	<u> </u> 1 SINGLE PLANT 3 LARGE POP. <u> </u> 2 SMALL POP.

SITE DATA

EXPEDITION PNE 81	TEAM 1	DATE 280581	SITE 393	PHOTO
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PROVINCE Baluchistan	VILLAGE NAME Zamin Band (Chaghi)	KM READING 61316
PRECISE LOCALITY Chaghi is 5 miles to the north		

MAP SHEET	LATITUDE N S	LONGITUDE E W	ALTITUDE 920	ASPECT	SLOPE
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ADDITIONAL INFORMATION

Syah Das means (Black Awns)

SAMPLES

1	ACCESSION NO.	GENUS Triticum	SPECIES/LOCAL NAME Dayak				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☒	EML 12	EML 05	☒	☒	☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.

2	ACCESSION NO.	GENUS Carum	SPECIES/LOCAL NAME Zeera				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☒	EML 01	EML 05	☒	☒	☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.

3	ACCESSION NO.	GENUS Triticum	SPECIES/LOCAL NAME Syah Das / Dayak				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☒	EML 11	EML 05	☒	☒	☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.

4	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME Melon / Shag bouzi				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☒	☒	☒	EML 03	EML 06 to 09	☒	☒	☒ 1 SINGLE PLANT 3 LARGE POP. ☒ 2 SMALL POP.

5	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	EML	EML	☐	☐	☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.

6	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME				
WILD/CULT.	IRR/DRY	SUMM/WINT.	SOWN	HARV.	THRESHED/UNTH.	ORIGIN*	SAMPLE SIZE
☐	☐	☐	EML	EML	☐	☐	☐ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.

* 1: FIELD, 2: THRESHING PLACE, 3: FARM STORAGE, 4: EXPERIMENTAL STATION, 5: OTHER.

SITE DATA

EXPEDITION PNE 81	TEAM 1	DATE 28.05.81	SITE 394	PHOTO
PROVINCE Baluchistan		VILLAGE NAME Peeshuk (Chaghi)		KM READING
PRECISE LOCALITY 2 miles away from Chaghi				
MAP SHEET	LATITUDE N	LONGITUDE E	ALTITUDE 910	ASPECT SLOPE
ADDITIONAL INFORMATION Kutto from Afghanistan. Wants some Waler like Turki				

SAMPLES

1	ACCESSION NO.	GENUS Cuminum	SPECIES/LOCAL NAME Zeera	WILD/CULT. ☒	IRR/DRY. ☒	SUMM/WINT. ☒	SOWN EML 01	HARV. EML 05	THRESHED/UNTH. ☒	ORIGIN* 2	SAMPLE SIZE 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
2	ACCESSION NO.	GENUS Triticum	SPECIES/LOCAL NAME Kutto (Awless)	☒	☒	☒	EML 11	EML 05	☒	2	3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
3	ACCESSION NO.	GENUS Triticum	SPECIES/LOCAL NAME Syah Das (Black awns)	☒	☒	☒	EML 12	EML 05	☒	2	2 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
4	ACCESSION NO.	GENUS Triticum	SPECIES/LOCAL NAME Dagok	☒	☒	☒	EML 12	EML 05	☒	2	3 1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
5	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	☐	☐	☐	EML	EML	☐		1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.
6	ACCESSION NO.	GENUS	SPECIES/LOCAL NAME	☐	☐	☐	EML	EML	☐		1 SINGLE PLANT 3 LARGE POP. 2 SMALL POP.

SITE DATA

EXPEDITION <u>PNE 81</u>	TEAM <u>1</u>	DATE <u>29 05 81</u>	SITE <u>395</u>	PHOTO
PROVINCE <u>Baluchistan</u> VILLAGE NAME <u>Lashkar Aab</u> KM READING <u>61343</u> PRECISE LOCALITY <u>Chagha to Nushki (border road) about ten miles to the west</u>				
MAP SHEET 	LATITUDE <u>N</u>	LONGITUDE <u>E</u>	ALTITUDE <u>900</u>	ASPECT
SLOPE 				
ADDITIONAL INFORMATION 				

SAMPLES

1	ACCESSION NO. 	GENUS <u>Trichocereus</u>	SPECIES/LOCAL NAME <u>Mayak</u>		
WILD/CULT. ☒	IRR/DRY ☐	SUMM/WINT. ☐	SOWN <u>11</u>	HARV. <u>05</u>	THRESHED/UNTH. ☐
			ORIGIN* ☐	SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.	
2	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME <u>Melon / Kharboozga</u>		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN <u>03</u>	HARV. <u>07 10</u>	THRESHED/UNTH. ☐
			ORIGIN* ☐	SAMPLE SIZE ☒ 1 SINGLE PLANT 3 LARGE POP. ☐ 2 SMALL POP.	
3	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT. ☐	IRR/DRY ☐	SUMM/WINT. ☐	SOWN 	HARV. 	THRESHED/UNTH.
			ORIGIN* 	SAMPLE SIZE 	
4	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT. 	IRR/DRY 	SUMM/WINT. 	SOWN 	HARV. 	THRESHED/UNTH.
			ORIGIN* 	SAMPLE SIZE 	
5	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT. 	IRR/DRY 	SUMM/WINT. 	SOWN 	HARV. 	THRESHED/UNTH.
			ORIGIN* 	SAMPLE SIZE 	
6	ACCESSION NO. 	GENUS 	SPECIES/LOCAL NAME 		
WILD/CULT. 	IRR/DRY 	SUMM/WINT. 	SOWN 	HARV. 	THRESHED/UNTH.
			ORIGIN* 	SAMPLE SIZE 	